

We claim:

1. A method of registering homeopathic information comprising the steps of:

(a) obtaining an analog electromagnetic spectrum representing homeopathic information;

(b) digitizing said analog electromagnetic spectrum to produce a digitalized spectrum containing said homeopathic information; and

(c) storing the digitalized spectrum on a data-storage medium with a data processor in a digital music compression data format for digital communication and reproduction of music.

2. The method defined in claim 1 wherein said data format is an MP3 format.

3. A method of using homeopathic information, comprising the steps of:

(a) storing homeopathic information in a form of a plurality of electromagnetic homeopathic spectra at a site;

(b) accessing said site and selecting at least one of the stored plurality of homeopathic spectra with a global computer information network from a location other than said site;

9 (c) at said location with a data processor recording in  
10 a data storage medium a selected homeopathic spectrum through  
11 said global computer information network;

12 (d) converting the selected homeopathic spectrum  
13 recorded in said data storage medium to an analog signal; and

14 (e) amplifying and homeopathically applying the analog  
15 signal.

1 4. The method defined in claim 3 wherein said at least  
2 one of the stored plurality of homeopathic spectra is selected by  
3 inputting through said global computer information network at  
4 least one medical symptom or physiological indication.

1 5. The method defined in claim 4 wherein a number of  
2 homeopathic spectra are selected, a sum of the selected spectra  
3 is formed and said sum is communicated to said data processor.

1 6. The method defined in claim 5 wherein for each  
2 spectrum or sum communicated to said data processor, dose  
3 information as to treatment duration, number of treatments and  
4 duration between treatments is communicated to the data  
5 processor.

1 7. The method defined in claim 6 wherein said dose  
2 information is determined by the medical symptom or physiological  
3 indication.

4           8. The method defined in claim 3 wherein said analog  
5 signal is applied to an electrode or antenna.

1           9. The method defined in claim 8 wherein the analog  
2 signal is homeopathically applied in step (e) to a carrier  
3 selected from a liquid, a salve base or globuli in a direct  
4 vicinity of the electrode or antenna for preparing a homeopathic  
5 medicament or test substance.

1           10. The method defined in claim 3 wherein the  
2 electromagnetic spectra are stored at said site by:

3           (a1) obtaining an analog electromagnetic spectrum  
4 representing homeopathic information for each of a number of  
5 medical symptoms and physiological indications;

6           (a2) digitizing each of said analog electromagnetic  
7 spectra to produce a respective digitalized spectrum containing  
8 the respective said homeopathic information; and

9           (a3) storing all of the digitalized spectra on a data-  
10 storage medium at said site in a digital music compression data  
11 format for digital communication and reproduction of music.

1           11. The method defined in claim 10 wherein said data  
2 format is an MP3 format.

1           12. An apparatus for reproducing homeopathic  
2 information in a form of electromagnetic oscillation, said  
3 apparatus comprising:  
4           a data processor having a data storage medium in which  
5 homeopathic information is stored as digitalized spectra on a  
6 data-storage medium in a digital music compression data format  
7 for digital communication and reproduction of music;  
8           a digital-to-analog converter for converting a  
9 homeopathic spectrum recorded in said data storage medium to an  
10 analog signal; and  
11           a device for amplifying and homeopathically applying  
12 the analog signal to output corresponding electromagnetic  
13 oscillations.

14           13. The apparatus defined in claim 12 wherein said  
15 device is connected to an analog output of a component of said  
16 data processor for reproducing digitally recorded music.

17           14. The apparatus defined in claim 13 wherein said  
18 component is an MP3 player.

19           15. The apparatus defined in claim 13, further  
20 comprising means for connecting said data processor to a global  
21 computer information network by modem or wireless.

1           16. The apparatus defined in claim 15 wherein said  
2 global computer information network is the Internet.

1           17. The apparatus defined in claim 16 wherein said  
2 component is an internet compatible portable wireless telephone  
3 supporting a music reproduction data format.

1           18. The apparatus defined in claim 13 wherein said  
2 device includes a magnetic field therapy or magnetic mat unit.

1           19. The apparatus defined in claim 12 wherein said  
2 device is a unit generating a weak electromagnetic field  
3 modulated by substance specific oscillations corresponding to  
4 said electromagnetic oscillations.

1           20. An apparatus for reproducing homeopathic  
2 information in a form of electromagnetic oscillations,  
3 comprising:

4           a data processor connectable by modem or wirelessly to  
5 a global computer information network for downloading digitally  
6 recorded electromagnetic spectra carrying homeopathic  
7 information;

8           a data storage for said data processor for registering  
9 a digitally recorded electromagnetic spectra carrying homeopathic  
10 information downloaded from said network;

11           a digital-to-analog converter for converting a  
12   homeopathic spectrum recorded in said data storage an analog  
13   signal; and  
14           a device for amplifying and homeopathically applying  
15   the analog signal to output corresponding electromagnetic  
16   oscillations.

1           21. The apparatus defined in claim 20 wherein said  
2   data processor is provided with a device for measuring  
3   physiological parameters of a living being.